## FY 2015 INSPECTION CONCLUSION DATA SHEET (ICDS)

EPA Region 10

### **CWA NPDES**

ICDS data is required to be reported for all on-site compliance inspections conducted by EPA inspectors, Senior Environmental Employees, or EPA contractors. States and tribes are not required to report ICDS data even if using EPA credentials. In addition to the 'core' compliance monitoring data, additional information is required if the inspection has a 'NPDES Special Regulatory Program' component. This form requires the inspector to provide the requested information by entering data in a text box, or checking the applicable box in a multi-select pick list. **DO NOT MODIFY FORM** 

Compliance Activity Type: Inspection/Evaluation

1. EPA Lead Inspector:

First & Last Name:	Matt Vojik
<b>Telephone #:</b> (include area code)	206-553-0716

2. Compliance Monitoring Dates: (mm/dd/yyyy of inspection)

	$_{-}$	\ \	 -		
Actual Start Date:		9/23/15			
Actual End Date:		9/23/15			

### 3. Compliance Monitoring Activity Name:

This is a descriptive name to help identify the compliance monitoring activity (e.g., Castle Peak Construction LLC – Hidden River Estates construction site).

Puget Sound Naval Shipyard and Intermediate Maintenance Facility

4. On-Site Facility Representative? (Check No or Yes)

	No		
X	Yes→ If checked, provide the following information:		
	Facility Representative: (first & last name)	Michelle Aylward	
	Individual's Title:	NPDES Program Manager	1
	Organization:	Puget Sound Naval Shipyard and Intermediate Maintenance Facility	1
	Telephone #: (include area code)	360-476-0118	1
	Mobile #:	360-535-2898	
	Email Address:	michelle.aylward@navy.mil	1

## 5. Linked Facility:

#### A. Media-Specific Programmatic ID:

For CWA NPDES facilities, this is the assigned 9-digit alphanumeric number (e.g., NPDES IDR10BD47). ONE & only one **Programmatic ID** must be linked to the Inspection. (Enter assigned NPDES #)

NPDES WA0002602

B. Facility Classification: (Check ONE)

X	NPDES Major
	NPDES Minor
	NPDES Unpermitted

C. Facility Site Name & Physical Location of Site Inspected:

Commercial Name of the Facility:	Puget Sound Naval Shipyard and Intermediate Maintenance Facility
Street Address or Detailed Description:	1400 Farragut Ave
City:	Bremerton
County:	Kitsap
State:	WA
Zip Code:	98314-5001

D. Facility Latitude & Longitude: (Decimal Degrees only)

Latitude: (e.g., +46.3271)	1 +47.56212
Langitude: (e.g119 1202)	-122 63729
Longitude. (e.g., -119.1202)	-122.03/29

E. Is facility site within Tribal Land? (Check No or Yes)

	The state of the s				
X	No				
	Yes→ Enter Tribal Land Name in text box below:				

F. NAICS Codes: CTRL+Click to follow this link-> [ HYPERLINK "http://www.census.gov/eos/www/naics/" \o "NAICS SIC Code Lookup" ]

(Enter all 6-digit NAICS codes corresponding to the site/facility in text box below)

#### G. Facility Type of Ownership:

This information is specific to facility ownership; not inspection activity. (Check only ONE)

	Corporation		
	County Government		
	District		
	Mixed Ownership (e.g., Public/Private)		
	Municipal or Water District		
	Municipality		
	Non-Government		
	Privately Owned Facility		
	School District		
	State Government		
	Tribal Government		
X	Federal Facility (U.S. Government)→ Enter Federal Agency Name in text box below:		
	U.S. Navy		

#### H. Small Business Indicator:

This flag indicates if the Facility meets the requirements of the EPA Small Business Policy.

EPA's Small Business Compliance Policy defines a small business as "a person, corporation, partnership or other entity that employs 100 or fewer individuals (across all facilities and operations owned by the small business)." This policy further states that "The number of employees should be considered as full-time equivalents on an annual basis, including contract employees." The definition of a small municipality (in terms of a small business) is a local government serving 3,300 or fewer residents. (Check No or Yes)

X	No
	Yes

#### 6. Federal Statute | Law Section | Program:

This is the statute & section of the corresponding regulation associated with the inspection, & the program that is authorizing the Activity or being violated. (Check only ONE)

(XX/A		
	308[AlfB]: Records & Reports: Inspections	NPDES-Base Program (Limits, Reporting, Schedule)

	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Pesticide Applier
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Pretreatment
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Sludge/Biosolids
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Concentrated Animal Feeding Operations (CAFOs)
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Combined Sewer Overflows (CSO)
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Sanitary Sewer Overflows (SSO)
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Stormwater: Construction
X	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Stormwater: Non-Construction
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Stormwater: MS4
	CWA	308[A][B]: Records & Reports; Inspections	NPDES-Section 308 Information Requests

### 7. Compliance Monitoring (CM) Action Reason:

This is the description that identifies the purpose of a Compliance Monitoring Activity.

(Check either Core Program or Agency Priority; if ONE of the Other CM Action Reasons applies, it should also be checked)

X	Core Program
	Agency Priority → If checked, proceed to ICDS line 8 & identify the applicable OECA National Priority
	Other - Case Development
	Other - Citizen Complaint/Tip
	Other - For Cause
	Other - Oversight
	Other - Random inspection
	Other - Result of Spill
	Other - Selected Monitoring Action

### 8. FY 2015 OECA National Priority:

This is the description that identifies the national priority that prompted the initiation of the inspection. (If Agency Priority was checked in ICDS line 7, you must check ONE National Priority in table below)

2015 - Energy Extraction – Land Based Gas Extraction & Production
2015 - WW - CAFO
2015 - WW - CAFO Regional Initiative Areas
2015 - WW - CSOs < 50K service population
2015 - WW - CSOs > = 50K service population
2015 - WW - MS4s - Phase I
2015 - WW - MS4s - Phase II
2015 - WW - SSOs > = 10  mg/d  and < 100  mg/d

### 9. 'Inspection Type' PCS Code Reported on EPA Form 3560-3 (Rev 1-06) in Section A - Column 18:

Only one of the available 'Inspection Type' PCS Codes can be used to describe the type of inspection conducted. The Inspection Type checked in this section should equate to Compliance Monitoring Type checked in ICDS line 10. (Check only ONE)

A Performance Audit Inspection	\ CAFO (Sampling)	F Pretreatment (Follow-up)
<b>B</b> Compliance Biomonitoring	= CAFO (Non-Sampling)	G Pretreatment (Audit)
C Compliance Evaluation Inspection – Non-Sampling	# CSO (Sampling)	I Industrial User (IU) Inspection
<b>D</b> Diagnostic	\$ CSO (Non-Sampling)	P Pretreatment Compliance Inspection
J Complaints	+ SSO (Sampling)	! Pretreatment Compliance (Oversight)
M Multimedia Inspection	& SSO (Non-Sampling)	U IU Inspection with Pretreatment Audit
N Spill	{ Storm Water-Construction (Sampling)	2 IU Sampling Inspection
O Compliance Evaluation	} Storm Water-Construction	3 IU Non-Sampling Inspection

(Oversight)		(Non-Sampling)	
R Reconnaissance Inspection		: Storm Water-Non-Construction (Sampling)	4 IU Toxics Inspection
S Compliance Sampling Inspection	X	~ Storm Water-Non- Construction (Non-Sampling)	5 IU Sampling Inspection with Pretreatment
X Toxics Inspection		Storm Water-MS4 ( Sampling)	6 IU Non-Sampling Inspection with Pretreatment
Z Sludge – Biosolids		- Storm Water-MS4 (Non- Sampling)	7 - IU Toxics with Pretreatment
Follow-up (enforcement)		Storm Water-MS4 (Audit)	

### 10. Compliance Monitoring Type:

This is the description indicating the type of compliance monitoring activity conducted by a regulatory agency. The Compliance Monitoring Type checked in this section should equate to Inspection Type checked in ICDS line 9. (Check only ONE)

Comprehensive Type Inspections	Alternative Type Inspections	Industrial User (IU) Type Inspections	
designed to comprehensively	(designed to capture less thorough,	(apply only to the NPDES pretreatment	
letermine compliance with the	unique or unusual NPDES	program & designed to evaluate whether	
NPDES regulations & capture the	compliance monitoring activities)	NPDES control authorities are meeting	
nost common & complete NPDES		their responsibilities)	
nspections)			
Audit	AFO Defined	Audit (IU)	
Diagnostic	AFO Designation	Evaluation (IU)	
Evaluation	Aerial Photography	Sampling (IU)	
Plan Review	Case Development	Toxics (IU)	
Sampling	Field Screening Sample		
Schedule Evaluation	Follow-up		
Toxics	Focused		
	Hyperspectral Imaging		
Biomonitoring→ If checked; you	Illegal Operators		
must also check a value in the	Non-Compliance Rate		
following drop-down list:	Reconnaissance with Sampling		
Biomonitoring Compliance	Reconnaissance without Sampling		
	Remote Sensing		
Monitoring Methods:  Discrete Acute	Satellite Imaging		
Discrete Acute  Discrete Chronic	Witness Response Drill		
Discrete Method	Self-Certification Verification		
Flow-Through Method	Oversight (Federal Oversight		
Flow-Through Acute	inspections conducted to ensure the		
Flow-Through Chronic	integrity of a State's compliance		
	monitoring program)		
	→ If checked, skip ICDS lines 14 & 17-23		

## 11. Compliance Monitoring Agency Type: (Check only ONE)

X	U.S. EPA
	EPA Contractor
	Other-EPA (i.e. Senior Environmental Employees (SEE), National Enforcement Investigations Center (NEIC))

### 12. Compliance Monitoring Agency Name: (This is the only selection for ICDS)

W W W 4	
	• -
X   Environmental Protection Agenc	y

# 13. Was this a State, Federal or Joint (State/Federal) Compliance Monitoring Activity? (Check either State, Federal or Joint) State Χ Federal **Joint** (State/Federal) → If **Joint**, you must answer the following two questions: 1) If Joint, what was the purpose of the participation of the other party? (Check only ONE) True Joint Inspection with EPA & State Oversight Purposes **Training Purposes** Assist the State 2) Which Party had the lead (in the Joint inspection)? (Check State or EPA) State If State, you must answer the following question: If State, Local or Tribal lead, did EPA assist? (Check No or Yes) No Yes **EPA** 14. Media Monitored: (Check only ONE) Water (biosolids & other sludges) Water (navigable/surface) Water (sediment) X | Water (stormwater) Water (wastewater to POTW) Applies only to Industrial Users discharging to POTWs. If checked, you must enter the applicable **POTW** Name & NPDES # in text box below: 15. Compliance Monitoring Media Indicator: (Check if Multimedia inspection) Multimedia Indicator 16. Cross Media Indicator: Federal Facility Activity This is an indication that directly marks the inspection activity as involving Federal Facilities. (Check only ONE) Χ **Federal Facility** (traditional federal facility, military base, federal land or federal agency impacting private property) No Federal Facility Involvement (no federal agency or federal property are involved) Non-Federal Party Impacting Federal Property (activity involving contractors on federal property or spills migrating to federal property) 17. Compliance Monitoring Action Outcome: This identifies the outcome of the inspection, if known at the time of activity. (Check only ONE) Immediately Corrected No Compliance Monitoring (Access Denied) No Compliance Monitoring (Facility Shut Down) No Violation Not Immediately Corrected Under Review

18. Did you observe deficiencies (potential violations) during the on-site inspection? (Check No or Yes)

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	No→ If checked, skip to ICDS line 21			
	Yes→ If checked, you must identify the <b>Deficiencies observed</b> in table below			
-				
	eficiencies observed: (Check all applicable)			
	Potential excess emission in violation of regulations			
	Potential failure to complete or submit a notification, report, certification, or manifest			
X	1 ''			
	Potential failure to follow a required sample monitoring procedure or laboratory procedure			
X	λ λ ψ λ			
	Potential failure to identify and manage a regulated waste or pollutant in any media			
	Potential failure to maintain a record or failure to disclose a document			
	Potential failure to maintain/inspect/repair meters, sensors, & recording equipment			
	Potential failure to obtain a permit, product approval, or certification			
	Potential failure to report regulated events such as spills, accidents, etc.			
	Potential incorrect use of material (pesticide, waste, product) or use of unapproved material			
	Potential violation of a compliance schedule in an enforceable order			
9. If vo	u observed deficiencies, did you communicate the deficiencies to the Facility during the			
•	ection? (Check No or Yes)			
msp	No→ If checked, skip to ICDS line 21			
X	Yes→ If checked, proceed to ICDS line 20			
	1 tes 7 in checked, proceed to reads time 20			
a na.				
	you observe the Facility take any actions <i>during</i> the inspection to address the deficiencies noted?			
(Cneck	No or Yes)  No → If checked, proceed to ICDS line 21			
	Yes→ If checked, you must identify Action(s) taken in table below			
,	Action(s) taken: (Check only actions observed/seen)			
	Complete(d) a Notification or Report			
	Comment(ad) Manitaring Deficiencies			
1	Correct(ed) Monitoring Deficiencies			
	Correct(ed) Record Keeping Deficiencies			
	Correct(ed) Record Keeping Deficiencies Implemented New or Improved Management Practices or Procedures			
	Correct(ed) Record Keeping Deficiencies Implemented New or Improved Management Practices or Procedures Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)			
	Correct(ed) Record Keeping Deficiencies Implemented New or Improved Management Practices or Procedures Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.) Request(ed) a Permit Application or Applied for a Permit			
	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions			
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	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action − Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  → If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10's OCE Intranet site.  ▼Our provide general Compliance Assistance in accordance with the policy on the role of the EPA			
	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10's OCE Intranet site.  You provide general Compliance Assistance in accordance with the policy on the role of the EPA ector in providing Compliance Assistance during inspections? (Check No or Yes)			
Insp	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10's OCE Intranet site.  You provide general Compliance Assistance in accordance with the policy on the role of the EPA ector in providing Compliance Assistance during inspections? (Check No or Yes)			
	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10's OCE Intranet site.  You provide general Compliance Assistance in accordance with the policy on the role of the EPA ector in providing Compliance Assistance during inspections? (Check No or Yes)			
Insp	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10°s OCE Intranet site.  You provide general Compliance Assistance in accordance with the policy on the role of the EPA ector in providing Compliance Assistance during inspections? (Check No or Yes)  No Yes			
Insp	Correct(ed) Record Keeping Deficiencies  Implemented New or Improved Management Practices or Procedures  Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)  Request(ed) a Permit Application or Applied for a Permit  Verified Compliance with Previously Issued Enforcement Action – Part or All Conditions  Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.)  If Reduced Pollution is checked, you must specify at least one Pollutant in the table below. See ICIS Pollutant Reference  Table for complete list of available values. The document is available on EPA R10's OCE Intranet site.  You provide general Compliance Assistance in accordance with the policy on the role of the EPA ector in providing Compliance Assistance during inspections? (Check No or Yes)			

EPA Inspector in providing Compliance Assistance during the inspections? (Check No or Yes)

23. Is the inspection/evaluation related to a NPDES Special Regulatory Program? (Check No or Yes)

X No Yes

	No-	If checked, skip Attachments A-F		
X	Yes-	→ If checked, you must identify the NPDES Special Regulatory Program. (Check applicable Prog	ram in table below,	
	then	proceed to Attachment indicated)		
		Pretreatment → Proceed to ICDS Attachment A		
	Sanitary Sewer Overflow (SSO)→ Proceed to ICDS Attachment B			
		Combined Sewer Overflow (CSO)→ Proceed to ICDS Attachment C		
		Concentrated Animal Feeding Operations (CAFOs)→ Proceed to ICDS Attachment D		
	X	Storm Water (Non-Municipal) → Proceed to ICDS Attachment <u>E</u>		
		Storm Water (Municipal) → Proceed to ICDS Attachment <u>F</u>		

### **Data Collection Process:**

- ➤ <u>Inspector</u> is responsible for collection of ICDS data during the on-site inspection.
- > <u>Inspector</u> should complete the electronic ICDS *during* or *immediately after* the inspection is conducted.
- ➤ <u>Inspector</u> should email the electronic ICDS to first-line supervisor/designated alternate within five (5) days after returning from either a single inspection, or a series of inspections.
- The <u>first-line supervisor/designated alternate</u> should ensure ICDS data is collected & reported, and that the data is complete & accurate. Once the supervisor review is complete, the electronic ICDS should be emailed to the designated data steward for entry into ICIS. For CWA NPDES, *email* the electronic ICDS to Jeannine Brown at [ HYPERLINK "mailto:brown.jeannine@epa.gov."].

ICDS Sign Off	Name	Date Completed
ICDS Completed By Inspector		9/30/2015
ICDS Review Completed By First-line Supervisor/Designated Alternate		
ICDS Data Entry Completed By CWA Data Manager	Jeannine Brown	

	FY2015 ICDS_CWA NPDES (Updated 12-01-2014_jjbrown).docx Page [ PAGE ] of [ NUMPAGES ]
ICDS Attachment A: Pretreatment (page 1 of 2)	
Tebs retainent (page 1 of 2)	

Significant Industrial Users (SIUs)		<b>Local Limits</b>	
SIUs: (total # of SIUs)		Date of Most Recent Technic	al
SIUs Without Control Mechanism:		Evaluation for Local Limits:	
# of SIUs for which a current control mech	ianism is	(mm/dd/yyyy on which the	
required but not yet issued)		Pretreatment Control Authority	v
SIUs Not Inspected: (#)		has technically evaluated the	
SIUs not Sampled: (#)		need for local	
SIUs in SNC with Pretreatment Standard	ds:	limits)	
(#)		Date of Most Recent Adoptio	IÌ
SIUs in SNC with Reporting Requiremen	nts:	of Technically Based Local Limits:	
(#)		(mm/dd/yyyy on which the	
SIUs in SNC with Pretreatment Schedule	2,	Pretreatment Control Authority	,
(#)		adopted local limits for	·
SIUs in SNC Published in Newspaper:		pollutants)	
(#)		Local Limit Pollutants:	
SIUs on Schedules:		(specify pollutant(s) for which	
# of SIUs on Pretreatment or Compliance		local limits have been	
Schedules)		established)	
Violation Notices Issued to SIUs:		estavusnea	
(# of formal notices of Violation or equivalent	ent	Removal Credits	
actions that have been issued to		Removal Credits	Not Applicable
SIUs)		Application Status:	
Administrative Orders Issued to SIUs:		(Check ONE)	Approved Denied
(#)		(Check ONE)	
Civil Suits Filed Against SIUs: (#)		4	Pending
Criminal Suits Filed Against SIUs: (#)		Date of Most Recent	
		Removal Credits Approval:	
Categorical Industrial Users (CIUs)		$\frac{1}{1}$ $\frac{1}$	
CIUs: (total # of CIUs)		Removal Credits:	
CIUs in SNC: (#)		(specify pollutant(s) for	
		which removal credits have	
Penalties		been given)	
Dollar Amount of Penalties Collected:	\$		
(\$ amount of penalties/fines collected by		Acceptance of Waste	
the Pretreatment Control Authority in the		Acceptance of Hazardous Wa	seta. (Voc or No.)
past year)		Acceptance of Non-Hazardou	
Industrial Users (IUs) from which			
Penalties have been collected:		Acceptance of Hauled Domes	tic wastes:
(#)		(Yes or No)	
Other Information		Deficiencies	
SUO Reference:		Deficiencies Identified Durin	g IU File Review:
(reference to the actual local sewer use		(Yes or No)	
ordinance (SUO) number and chapter at		Control Mechanism Deficien	cies: (Yes or No)
the POTW and Control Authority level)		Legal Authority Deficiencies:	(Yes or No)
the 1 O1 w and Control Mathority level)		Deficiencies in Data Manager	nent & Public
SUO Date:		Participation: (Yes or No)	
!		Deficiencies in Interpretation	& Application of
(mm/dd/yyyy that the SUO was most		Pretreatment Standards: (Ye	
recently adopted at the POTW and		Inadequacy of Sampling & In	
Control Authority level)	ф	(Yes or No)	was manageras
Annual Pretreatment Budget:	\$	Adequacy of Pretreatment R	PEUILLOPE.
(total level of annual funding used to		(Yes or No)	Court 663.
implement the Control Authority's		125001110)	
Pretreatment program)			
Pass-Through/Interference Indicator:			

POTW in the past ye	ear. (Yes or	
No)		
, romeradan on me soun	edule for Remedial	
Measures: (Yes or		
ICDS Attachme	ent A: Pretreatment (page 2 of	
2)		
Other Information		
	o Violation of IU Schedule	
for Remedial Meas		
	Formal Enforcement Action	
has been taken in res	sponse to a violation of any	
	*	
schedule for implem	nentation of needed remedial	
schedule for implem	nentation of needed remedial	
schedule for implem	nentation of needed remedial	
schedule for implem measures identified.	nentation of needed remedial	
schedule for implemmeasures identified.  Facility	nentation of needed remedial	
schedule for implem measures identified. Facility Pretreatment	nentation of needed remedial	
schedule for implem measures identified. Facility Pretreatment Coordinator:	nentation of needed remedial	
schedule for implemmeasures identified.  Facility Pretreatment Coordinator: First/Last Name,	nentation of needed remedial	
Facility Pretreatment Coordinator: (First/Last Name, Phone # w/area	nentation of needed remedial	
Facility Pretreatment Coordinator: First/Last Name, Phone # w/area	nentation of needed remedial	
chedule for implementation in the state of t	nentation of needed remedial	
schedule for implemmeasures identified.  Facility	nentation of needed remedial	
schedule for implemmeasures identified.  Facility Pretreatment Coordinator: (First/Last Name, Phone # w/area	nentation of needed remedial	
Facility Pretreatment Coordinator: First/Last Name, Phone # w/area	nentation of needed remedial	

Annual Frequency	
Annual Frequency of Influent	
Toxicant Sampling:	
(# of times that toxicant sampling of	
influent was performed at the POTW	
over the past year)	
Annual Frequency of Effluent	
Toxicant Sampling:	
(# of times that toxicant sampling of	
effluent was performed at the POTW	
over the past year)	
Annual Frequency of Sludge Toxicant	
Sampling:	
(# of times that toxicant sampling of	
sludge was performed at the POTW over	
the past year)	

# ICDS Attachment B: Sanitary Sewer Overflow (SSO) (page 1 of 1)

	Ovent Information  D Event Date: (mm/dd/yyyy)
aı	use of SSO Event: (e.g., blockage, equipment failure, precipitation)
uı	ration of Event: (Hours)
.~.	
3(	O Volume: (Gallons)
т.	erra * * way 4 / 3 / 2 OCCO 3: 3 To
ar	ne of Receiving Water: (where the SSO discharged)
***	and of SSA Events (Check and ONE)
I R R I	SSO Peoched Pecaiving Water
+	SSO Reached Receiving Water SSO Reached Public Land Only
+	SSO Affected Private Property
+	A. V.
+	Basement Backup
	SSO Occurred at Treatment Plant
	tom Commonwell (Charle and OMT)
ys	tem Component: (Check only ONE)
+	Manhole Harris Lateral
	House Lateral
_	Pipe Failure
_	Pump Station Failure
4	Storm Drain
	Constructed Emergency Outfall
_	Other → If checked, describe the 'Other System Component(s)' in text box below:
tei	ps to Reduce, Prevent, Mitigate: (Check only ONE)
T	Removed Blockage
1	Repaired Pipe
	Repaired Pump Station
T	Other > If checked, describe the 'Other Steps to Reduce, Prevent, Mitigate' in text box below:
	Overflow Location Information:
	r Latitude & Longitude or SSO Overflow Location Street Address is Required
	O Overflow Latitude & Longitude: (Decimal Degrees only)
L	atitude:
L	ongitude:
SS	O Overflow Location Street Address: (Street Address or Description, City, State Code, Zip Code)

# ICDS Attachment C: Combined Sewer Overflow (CSO) (page 1 of 1)

O Event Inform	Event Date: (mm/dd/yyyy)
SO Overnow E	Nent Date: (mm/ da/yyyy)
Dry or Wet Wea Dry Wet	ther: (Check only ONE)
Precipitation: (t	otal precipitation in <u>Inches</u> (rainfall or snowmelt) during an event)
Ouration of CSC	Overflow Event: (Hours and Minutes)
Discharge Volun There appropriat	<b>ne Treated:</b> (total volume of discharge in <u>Gallons</u> receiving primary treatment and disinfection) e)
ischarge Volun	ne Untreated: (total volume of discharge in <u>Gallons</u> receiving no treatment)
Y	
orrective Actio	n Taken: (describe actions that were taken to prevent reoccurrences of an event)
	ocation Information
her Latitude & I	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required
her Latitude & I CSO Overflow	
her Latitude & I CSO Overflow Latitude:	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required
her Latitude & I CSO Overflow	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required
her Latitude & I CSO Overflow Latitude: Longitude:	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)
cher Latitude & I CSO Overflow Latitude: Longitude: Permitted Feati	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  ure Identifier:
CSO Overflow Latitude: Longitude: Permitted Feature Describes where	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required  Latitude & Longitude: (Decimal Degrees only)  ure Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, et
her Latitude & I CSO Overflow Latitude: Longitude: Permitted Feature Describes where	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  ure Identifier:
her Latitude & I CSO Overflow Latitude: Longitude: Permitted Feature Describes where (Enter the 3 or 4)	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required  Latitude & Longitude: (Decimal Degrees only)  ure Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, et
CSO Overflow Latitude: Longitude: Longitude: Permitted Feature Describes where (Enter the 3 or 4)	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  Ire Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feature Describes where (Enter the 3 or 4)	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required  Latitude & Longitude: (Decimal Degrees only)  Ire Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, et digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feate Describes where (Enter the 3 or 4 below; if unknown)	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feate Describes where (Enter the 3 or 4 below; if unknown)	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required  Latitude & Longitude: (Decimal Degrees only)  Ire Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, et digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box
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ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feat Describes where (Enter the 3 or 4 below; if unknown	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feat Describes where (Enter the 3 or 4 below; if unknown	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feat Describes where (Enter the 3 or 4 below; if unknown	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feat Describes where (Enter the 3 or 4 below; if unknown	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)
ther Latitude & I CSO Overflow Latitude: Longitude: Permitted Feat Describes where (Enter the 3 or 4 below; if unknown	Longitude, Permitted Feature Identifier, or CSO Overflow Location Street Address is Required Latitude & Longitude: (Decimal Degrees only)  are Identifier: Facility pollutants are discharged, e.g., External Outfall or Discharge Pipe, Receiving Water, or digit, Alphanumeric ID assigned when the Permitted Feature was added to ICIS in text box on, ask the ICIS data steward in the NPDES Compliance Unit for this information)

# ICDS Attachment D: Concentrated Animal Feeding Operation (CAFO) (page 1 of 2)

eneral Information Is the Animal Facility Type a CAFO?	Animal Type	Onan	Housed	Total :
	<b>Type:</b>     (Check all	Open Confinement	Housed	1
(Yes or No)  CAFO Classification?	I I I '		Under Roof Confinement	of Eac
	applicable)	<b>Count:</b> (#)	Count: (#)	1
(Large, Medium, or Small)	Matron Daine		Count: (#)	Type:
CAFO Designation Date: (mm/dd/yyyy)	Mature Dairy			
Designation Reason:	Cattle			
	Veal Calves			
Discharges During Year From Production Area:	Cattle			
(Check only ONE)	(All except			
No	Mature Dairy			
Yes (Authorized only)	Cattle & Veal			
Yes (Unauthorized only)	Calves)			
Yes (Both Authorized/ Unauthorized)	Swine over			
	55 lbs			
	Swine under			
lid & Liquid Manure	55 lbs			
Solid Manure or Litter Generated:	Horses			
(total amount in <u>Tons</u> generated annually by	Sheep's or			
the Facility)	Lambs			
Liquid Manure or Wastewater Generated:	Turkeys			
(total amount in <u>Gallons</u> generated annually by	Chicken			
the Facility)	(All except			
Solid Manure or Litter Transferred:	Layers)			
# of <u>Tons</u> produced by the CAFO that will be	Chicken			
transferred to other persons)	(Layers)			
Liquid Manure or Wastewater Transferred:	Ducks			
(total <u>Gallons</u> produced by the CAFO that will	Other:			
be transferred to other persons)	(Specify)			
DO II INSUJETI CON TO COMO POR DOTAD			L	
MP (Nutrient Management Plan)	Manure, Litter, & I			
Does the facility have an NMP developed or	Type: (Check all a	pplicable)	Storage	Days o
ammored by a contified planning (Variative)			Total	Storag
approved by a certified planner? (Yes or No)				(#)
NMP Developed Date: (mm/dd/yyyy)			Capacity	
			Measure:	
NMP Developed Date: (mm/dd/yyyy)			Measure: (# of Tons	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)			Measure:	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)			Measure: (# of Tons	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)	Wastewater Tre	eatment Lagoon	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)	Wastewater Tro		Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)		1	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)	Storage Lagoor Evaporation Po	nd	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)	Storage Lagoor Evaporation Po Above Ground	nd Storage Tanks	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)	Storage Lagoor Evaporation Po Above Ground Below Ground	nd Storage Tanks Storage Tanks	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage	nd Storage Tanks Storage Tanks	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad	nd Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi	nd Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage  Constructed Wetlands	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi Underflow Pits	nd Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage  Constructed Wetlands  Infiltration Field	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi Underflow Pits Anaerobic Dige	nd Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage  Constructed Wetlands  Infiltration Field  Grass Filter	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi Underflow Pits Anaerobic Dige Outdoor Piles	nd Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage  Constructed Wetlands  Infiltration Field  Grass Filter  Terrace	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi Underflow Pits Anaerobic Dige Outdoor Piles None	nd Storage Tanks Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	
NMP Developed Date: (mm/dd/yyyy)  NMP Last Updated Date: (mm/dd/yyyy)  MS (Environmental Management System)  Does the facility have an EMS? (Yes or No)  EMS Developed Date: (mm/dd/yyyy)  EMS Last Updated Date: (mm/dd/yyyy)  and Application BMP (Best Management Practices)  Type: (Check all applicable)  Buffers  Setbacks  Conservation Tillage  Constructed Wetlands  Infiltration Field  Grass Filter	Storage Lagoor Evaporation Po Above Ground Below Ground Roofed Storage Concrete Pad Impervious Soi Underflow Pits Anaerobic Dige Outdoor Piles	nd Storage Tanks Storage Tanks Storage Tanks Shed	Measure: (# of Tons or Gallons;	

check all applicable)  con ling Pond coration Pond cr: (Specify)  Type  Check all applicable) are to Have an NMP are to Follow an NMP equate Storage athorized Discharge coper Record Keeping are to Follow Setbacks/Ve are to Sample/Test Manure are to Submit Annual Repo	e/Soil
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# ICDS Attachment E: Storm Water (Non-municipal) (page 1 of 1)

Construction & Industria	<u>1</u>	Inspection of an Unpermitted Construction Site
	sis: hich the Storm Water Pollution P) was evaluated. (Check ONE)  I did not identify problems with the	Project Type: (Check ONE)  Commercial Industrial Residential Agricultural Oil and Gas Mining Other: (Specify)  Estimated Start Date (of construction project): (mm/dd/yyyy)  Estimated Complete Date
(inspector comments should relate to SWPPP evaluation only)	SWPPP.	(of construction project): (mm/dd/yyyy)  Estimated Area Disturbed (by the entire construction project): (Acres)  Project Plan Size (of the construction project): (Check ONE) Less than 1 acre 1-5 acres Greater than 5 acres

# ICDS Attachment F: Storm Water (Municipal) (page 1 of 1)

General Information		MS4 Outfalls
MS4 Annual Expenditure:	\$	Number of Major MS4 Outfalls: (#)
MS4 Annual Expenditure Year ()	עעעע)	
		Major Outfalls Estimated/Measured: (Check ONE)
[		Estimated
MS4 Budget:	\$	Measured
MS4 Budget Year: (yyyy)		
<b>Projected Sources of Funding:</b> (C	Theck all applicable)	Number of Minor MS4 Outfalls: (#)
Storm Water Utility	neck an application	
Grant(s)		Minor Outfalls Estimated/Measured: (Check ONE)
Loan(s)		Estimated
Local Taxes		Measured
Utility Surcharge		
Other		